Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A door hinge with a holder for motor vehicle doors, wherein the door hinge comprises a pillar bracket attachable at a motor vehicle and a door bracket connectable with the motor vehicle door, the door bracket being pivotably linked to the pillar bracket by a hinge pin arranged in one bracket of said door bracket and said pillar bracket in an anti-rotational manner and rotatably arranged in the other bracket of said door bracket and said pillar bracket, said holder comprising a stop member carrier connected in an anti-rotational manner with said hinge pin and an engagement element supported so as to be rotatable together with the other bracket relative to said stop member carrier, said engagement element having at least one stop mark on a surface facing said stop member carrier, wherein at least two stop members biased by a spring element are arranged on said stop member carrier in such a way that the stop members can be brought into engagement with the surface of said engagement element facing said stop member carrier, wherein said spring element (9) presses at it ends against two neighbouring or opposite stop members (7) arranged on said stop member carrier (8), characterized in that said stop marks (24) are distributed on the surface of the engagement element (6) facing the stop member carrier (8) in such a way that said opposite stop members (7) can be brought into alternate engagement with said associated stop marks (24).

2. (Currently amended) The door hinge according to claim 1, characterized in that said spring element (9) extends between

opposite stop members (7) through corresponding bores (13) in the hinge pin (5).

3. (Currently amended) The door hinge according to claim 1, characterized in that ~~the~~ said stop members (7) are biased by at least one other spring element (9) essentially extending parallel to said ~~first~~ spring element (9).

4. (Currently amended) The door hinge according to claim 1, characterized in that balls or cylindrical pins (7) of a circular diameter are provided as said stop members, which are able to be brought into engagement with the surface facing the stop member carrier ~~an inside surface (26) of the engagement element~~ configured as an engagement sleeve (6) and having at least one stop mark ~~marked~~ (24) formed corresponding to said balls or pins (7).

5. (Currently amended) The door hinge according to claim 1, characterized in that said stop member carrier (8) has correspondingly formed grooves (25) for guiding said stop members (7) and corresponding bores (10) for guiding said spring ~~elements~~ element (9).

6. (Currently amended) The door hinge according to claim 1, characterized in that one or two pairs of said opposite stop members (7) are provided, which are biased by said spring ~~elements~~ element (9) contacting said stop members (7) at their ends and extending through corresponding bores (10, 13) in said stop member carrier (8) and said hinge pin (5), and are formed by spiral springs (9).

7. (Currently amended) The door hinge according to claim 1, characterized in that said hinge pin ~~pine~~ (5), at its contacting

surface with said stop member carrier (8), has at least one protrusion (14) which can be brought into engagement with a correspondingly formed groove (11) on said stop member carrier (8).

8. (Previously presented) The door hinge according to claim 1, characterized in that said hinge pin (5) is integrally formed with said stop member carrier (8).

9. (Previously presented) The door hinge according claim 1, characterized in that said stop members (7), said engagement element (6) and/or said stop member carrier (8) are hardened~~, preferably surface hardened~~ in their contacting areas.

10. (New) The door hinge according to claim 9, wherein said stop members (7), said engagement element (6) and/or said stop member carrier (8) are surface hardened in their contacting areas.

11. (New) The door hinge according to claim 1, wherein said hinge pin and said other bracket define a sliding section (15) for pivot of said other bracket relative to said hinge pin, wherein said hinge pin has a longitudinal axis about which said pivot occurs, and wherein said holder is spaced along said axis from said sliding section.